

MACHINE FOR MOWING STALK-LIKE CROPS

Abstract of the Disclosure

A machine for mowing stalk-like crop is equipped several intake and mowing arrangements disposed in side-by-side relationship to each other for the cutting of standing crop and for the conveying of the harvested crop. At the rear side of the intake and mowing arrangements, a transverse conveying channel is provided through which the harvested crop can be transported at least approximately transverse to the direction of operation. The downstream end of the transverse conveying channel communicates with an intake channel through which the harvested crop can be delivered to a chopper arrangement. A conveying arrangement, that can be driven, is arranged outside the transverse conveying channel in order to remove a jam, if necessary, that was caused by harvested crop emerging from the transverse conveying channel. The conveying arrangement is mounted for rotation about an approximately vertical axis.